10/6/14 Minutes

* Everyone reported on milestones
* Costs discussed on selecting servos and motors
* **Task List**
  + LED detection code for robot start done
  + Simon detection code done, servos needed to test
  + PID re-tuned on plywood
  + Simon Arm
    - Assembly is ready to begin
    - Research servos
* **Assignments for coming week**
  + Kurt
    - CAD Wiring diagram by 10/13
    - Begin working on Project Proposal
  + Julian
    - Make Basic Website 10/13
    - Continue work on simon arm
  + Nils
    - Implement motor encoder decoder
  + Jimmy
    - CAD final arm design for EAS
  + Ryan
    - Implement motor encoder decoder
    - Movement dynamics
  + Donovan
    - Finish EAS arm by 10/13
  + Chris
    - Finish EAS code by 10/13